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Search result

Query

Search done on	25.8.2008 (21:16h)	
Search ID	10560977	
Database	Metallic compounds	
Composition (Dimension: weight-%, Limit for optional components: 0)	V:10-17*FE:2-5*AL:2-5*MO:0.1-3*SN+SI+CR+NB+ZR:0.1- 2*TI:BALANCE	
Sorted according to	Date of publication descending	

Compositions

Hits 113

	1		
1	Deutsches Patent- und Markenamt DPMA	25.8.2008 (21:16h)	
Publication	WO2006022951 A2	02.03.2006	
Priority	US89588504	22.07.2004	
Application	WO25052005US200518492		
Applicant	FMW Composite Systems, Inc.		
Inventor	Hanuslak, William; Fields, Jerry; Hammond, Vincent und Miterf.		
Title	Method for manufacturing titanium alloy wire with enhanced properties		
Info			
IPC	B22F003/10		
Composition nr.	1	Composite component a	
Composition	Composite material [volume-%]: MATRIX : 50-99 * EINLAGERUNG : 1-50 Component a [%]: TI : REST * AL : 3-8 * V : 0-10 * SN : 0-4 * ZR : 0-4 * MO : 0-2 * NB : 0-1 * SI : 0-0,2 * FE : 0-2 Component b [%]: TI.B + TI.C : 100		
Keywords	(english)	(german)	
	HEAT-TREATMENT	WÄRMEBEHANDLUNG	
	METAL-POWDER	METALLPULVER	
	PRECIPITATION-HARDENING	AUSSCHEIDUNGSH	
	PRODUCTION	HERSTELLUNG	
	SINTERED-PRODUCT	SINTERW	